BIBLIOGRAPHY

Abidoye, J. A., and Afolabi, A. F. (2011). The Integration of Information and Communication Technology in Library Operations Towards Effective Library Services. Journal of Humanistic and Social Studies, (1), Pp.153-162.

Achufusi, Ani Uju N and Nwosu, Obiora C. (2013). The Extent of the Use of Informationand Communication Technology (ICT) in Polytechnic Libraries. International Journal of Open Scientific Research IJOSR. Vol.1(5) Pp.44-51.

Adanu, T. S. (2007). Continuing professional development (CPD) in state- owned university libraries in Ghana. Library Management, 28(6/7), 292-305.

Adeniji, M. A., Adeniji, S. E., & Ogunniyi, S. (2011). Availability and Use of ICT in Olabisi Onabanjo University Library. PNLA Quarterly, 75(3), 129-34.

Adeyinka,T.(2009). Attitudinal correlates of some selected Nigerian librarians towards the use of ICT. International Journals of Information Science and Management, 7(1), 15-30.

Adeyoyin, Samuel Olu. (2005). Information and communication technology (ICT)

Adomi, E. E., & Nwalo, K. I.N. (2003). Prospects for continuing professional education for library and information science professionals in Nigeria: the case of Delta State. New Library World, 104(11/12), 499-508.

Adomi,E.E., Obarakpor, E.F., & Akparobore, D.O. (2005). The use of information

Afolabi, A. F. (2011), Integration of Information and Communication Technology in Library Operations Towards Effective Library Services. Journal of Educational and Social Research, 113.

Artandi, Susan. (1973). Information concepts and their utility. Journal of American Society for Information Science, 24(4), 242-245.

Bansode, S. Y., & Periera, S. (2008). A survey of library automation in college libraries in Goa state, India.

Bhatt, A. (2012). An analytical study of the medical college libraries of Gujarat in the age of information technology.

Burch, Sally. (2006), The information society/the knowledge society. In Ambrosi, V.Peugeot, & D.Pimienta (Eds.), Word Matters:multicultural perspectives on information societies, C &F Editions. Retrieved from http://vecam.org/article517.html Gobbur,

C.H. Sangam, S.L & Kulkarni, S.R (2001). Concept of Virtual Library, in Seminar Papers- 4, 7th All India Library Conference, 20-23, 681-695.

D.S., Kattimani, S.F. (2006), Training of the Library Professionals in Digital Era:Key Issues.Paper presented at National Conference on Promotion of Library Automation and Networking in North Eastern Region (PLANNER), 9-10.

Emojorho, D., & Nwalo, K. I. N. (2009). Availability and use of ICTs in collection management in University and special libraries in the Niger-Delta Region, Nigeria. Library Philosophy and Practice (e- journal), Pp.243-248.

Etebu, A. T. (2010). ICT Availability in Niger Delta University Libraries.Pp.87-92.

Gulati, A. (2004). Use of information and communication technology in libraries and information centres: an Indian scenario. Electronic Library, The, 22(4), Pp.335-350.

Haneefa, M. (2007). Application of information and communication technologies in special libraries in Kerala (India). Library Review, 56(7), Pp.603-620.

John Tolle (19830, "Transaction Log Analysis: Online Catalogs. Research and Development in Information Retrieval." Sixth Annual International ACM SIGIR Conference, 17 (4), 147-60.

Karisiddappa, C.R. (2005). Blending of information of literacy and technology to promote the use of digital information services in the Indian Universities: Delivery of information services through distributed digital environment. Paper presented at 23rd annual convention and conference, 27-29.

Kehinde, A. A., and Tella, A. (2012). Assessment of Nigerian University Library Web Sites/Web Pages.

Khan, A. M. Usage and Application of Information Technology in Central University Libraries' of Uttar Pradesh (UP), India.

Koul, H.K. (1988). Library and information professionals in the 21st century. University News, 36(19), 11-13.

Krubu, D., & Osawaru, K. (2010). The impact of information and communication technology (ICT) in Nigerian University Libraries.

Kumar, B. S., & Biradar, B. S. (2010). Use of ICT in college libraries in Karnataka, India: a survey. Program: electronic library and information systems, 44(3), 271-82.

Kumar, K. (1998). Library manual. New Delhi, Vikas Publishing House. Rowley, R.E., & Turner, C.M.D. (1976).

Lee, Y. S. (2005). The impact of ICT on library services for the visually impaired. In Digital Libraries: Implementing Strategies and Sharing Experiences Pp. 44-51. Springer Berlin Heidelberg.

literacy among the staff of Nigerian university libraries. Library Review, 54(4), 257 – 266.

Lucy Ndidiamaka and Nebeolise (2013). The Impact Of Information And Communication Technology (Ict) Compliant Librarians On Library Services Delivery In Academic Library: The Case Of National Open University Of Nigeria(Noun)Library. The International Journal Of Engineering And Science (IJES). Vol.2(8). Pp.37-43.

Mohamed, H., Sangeeta, K., & Sarika, L. (2008). Evaluation of ICT Based services in the academic libraries of Manipur: A Study.

New Review of Information Networking, 17(2), Pp.69-92.

Okiy, R. B. (2005). Strengthening information provision in Nigerian university libraries through information communication technologies. Electronic Library, The, 23(3), 311-318.

Sharma, P.L. (2005). Changing role of librarians in digital library Era and need of professional skills, efficiency & competency.

Sheikhshoaei, Fatemeh. (2011). Applying the technology acceptance model to Iranian engineering faculty libraries. The Electronic Library, 29(3), 367-378. Shepherd, Eileen. (2010). In-service training for academic librarians: a pilot programme for staff. The Electronic Library, 28 (4), 507-524.

Stephen E. Wiberley Ir., Robert Alien Daugherty, and James A. Danowski. "User Persistence in Scanning Postings of a Computer-driven Information System: LCS." Library and Information Science Research, 12 (4), 1990, 341-53.

Xinping, H. (2010). The Concept of Cloud Library. Information Studies: Theory & Application, 6, 009.